

**AMENDMENTS TO THE CLAIMS**

Claim 1 (currently amended) Water dispersible granule containing paraquat comprising

5-50wt% of Paraquat Dichloride,

5-30wt% of a surfactant which is at least one selected from the group consisting of sodium naphthalenesulfonate formaldehyde condensate, naphthalenesulfonate formalin condensate, octylnaphthalenesulfonate, sodium octylnaphthalenesulfonate, ethylene oxide propylene oxide copolymer and octybenzenesulfate,

1-20wt% of a ~~breakage promoter~~ disintegrant, which is selected from ammonium sulfate or sodium nitrate, and

~~the remainder being~~ rest of pyrophillite as an extender,

wherein said water dispersible granule is prepared by mixing the above components, kneading the mixture together with a small amount of water, forming granules out of the kneaded mixture using a granulator ~~or the like,~~ and drying the granules.

Claim 2 (cancelled).

Claim 3 (cancelled).

Claim 4 (cancelled).

Claim 5 (currently amended) A preparing method of water dispersible granule containing paraquat comprising:

a) ~~mixing paraquat dichloride, a surfactant, a breakage promoter, and an extender,~~  
the composition components of claim 1 and kneading the mixture together with 1-15wt% of water for the mixture at room temperature for 10 min-1 hr;

b) forming granules out of the product of step a) using a granulator; and

c) drying the product of step b) in a fluidized bed dryer at 70-150°C for 10 min-1 hr,  
wherein said composition components comprise: 5-50wt% of Paraquat Dichloride; 5-30wt% of a surfactant, which is at least one selected from the group consisting of sodium naphthalenesulfonate formaldehyde condensate, naphthalenesulfonate formalin condensate, octylnaphthalenesulfonate, sodium octyloaphthalenesulfonate, ethylene oxide propylene oxide copolymer and octybenzenesulfate; 1-20wt% of a disintegrant, which is selected from ammonium sulfate or sodium nitrate; and the rest of pyrophillite as an extender.